

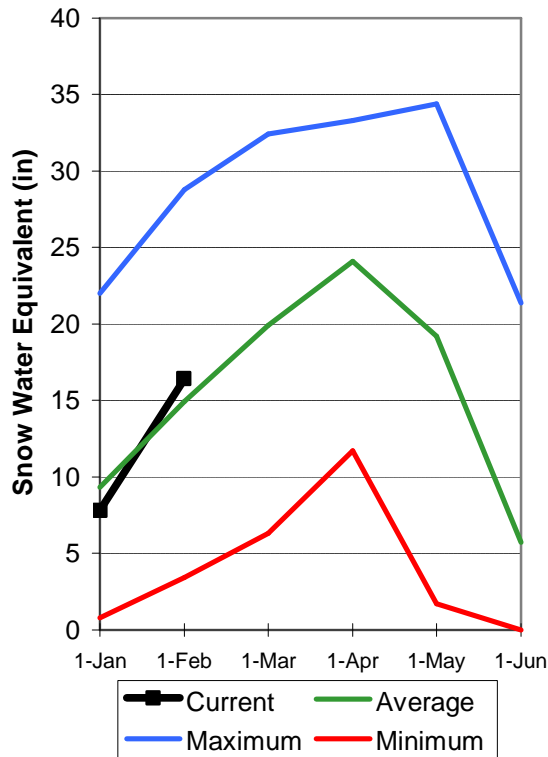
Weber and Ogden River Basins

February 1, 2008

Snowpacks on the Weber and Ogden Watersheds are above average at 110%, about 184% of last year. Individual sites range from 86% to 141% of average. January precipitation was much above average at 164% bringing the seasonal accumulation (Oct-Jan) to 109% of average. Soil moisture levels in runoff producing areas are at 51% of saturation in the upper 2 feet of soil compared to 60% last year. Streamflow forecasts (April-July) range from 102% to 116% of average. Reservoir storage is at 41% of capacity, 11% lower than last year. The Surface Water Supply Index is at 43% for the Weber River and at 48% for the Ogden River. Overall water supply conditions are near average.

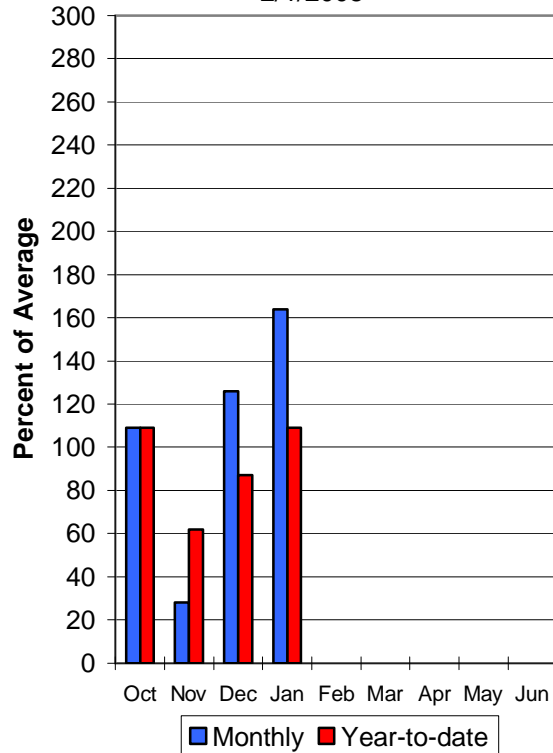
Weber River Snowpack

2/1/2008



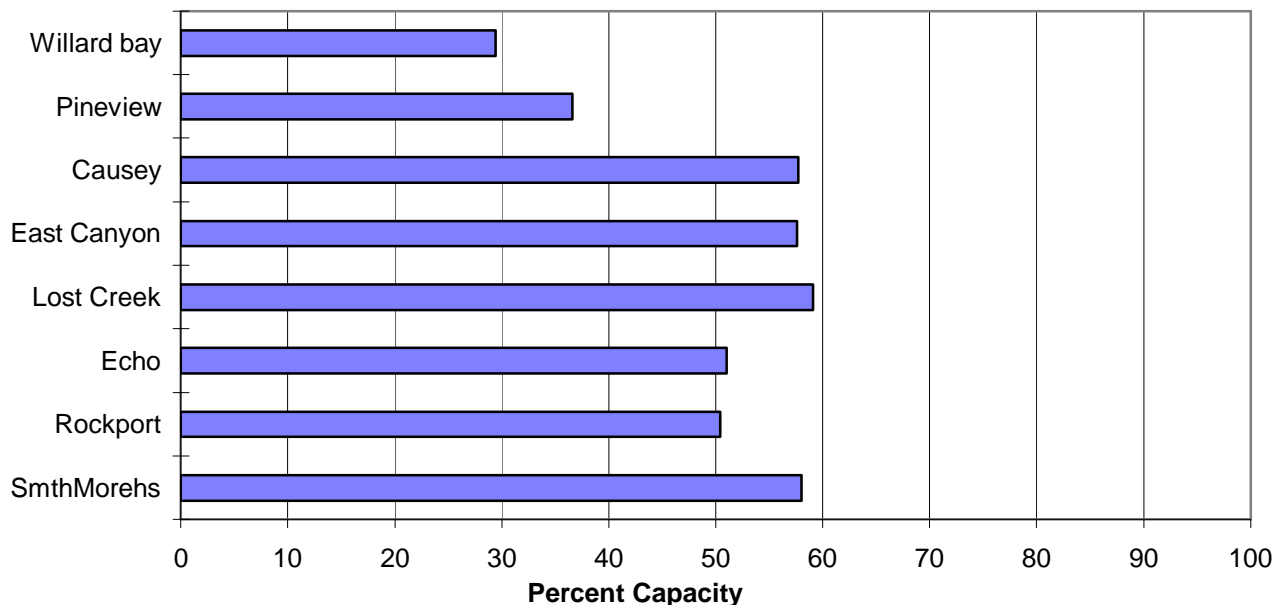
Weber River Precipitation

2/1/2008



Reservoir Storage

2/1/2008



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WEBER & OGDEN WATERSHEDS in Utah

Streamflow Forecas ts - February 1, 2008

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Forecast Point	Forecast Period	<<===== Drier ===== Future Conditions ===== W etter =====>>				30 -Yr Avg. (1000AF)		
		Chance Of Exceeding *						
		90% (1000AF)	70% (1000AF)	50% (1000AF)	(% AVG.)		30% (1000AF)	10% (1000 AF)
Smith & Morehouse Res inflow	APR -JUL	26	31	35	103	39	44	34
Weber River nr Oakley	APR -JUL	96	115	128	104	141	160	123
Weber River nr Coalville	APR -JUL	96	122	140	102	158	184	137
Chalk Creek at Coalville	APR -JUL	27	38	46	102	54	65	45
Echo Reservoir inflow	APR -JUL	125	160	183	102	205	240	179
Lost Creek Reservoir inflow	APR -JUL	9.6	14.3	18.0	102	22	29	17.6
East Canyon Reservoir inflow	APR -JUL	25	31	36	116	41	49	31
Weber River at Gateway	APR -JUL	255	325	370	104	415	485	355
SF Ogden River nr Huntsville	APR -JUL	40	55	65	102	75	90	64
Pineview Reservoir inflow	APR -JUL	90	120	140	105	160	190	133
Wheeler Creek nr Huntsville	APR -JUL	3.70	5.30	6.40	102	7.50	9.10	6.30

WEBER & OGDEN WATERSHEDS in Utah					WEBER & OGDEN WATERSHEDS in Utah			
Reservoir Storage (1000 AF) - End of January					Watershed Snowpack Analysis - February 1, 2008			
Reservoir	Usable Capacity	*** Usable Storage ***			Watershed	Number of Data Sites	This Year as % of	
		This Year	Last Year	Avg			Last Yr	Average
CAUSEY	7.1	4.1	3.5	2.8				
EAST CANYON	49.5	28.5	38.4	35.4				
ECHO	73.9	37.7	45.9	50.2				
LOST CREEK	22.5	13.3	16.5	14.0				
PINEVIEW	110.1	40.3	55.1	51.7				
ROCKPORT	60.9	30.7	41.5	34.3				
WILLARD BAY	215.0	63.2	79.5	151.6				

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* 90%, 70%, 50%, 30%, and 10% chances of exceeding are the probabilities that the actual volume will exceed the volumes in the table.

The average is computed for the 1971 -2000 base period.

- (1) - The values listed under the 10% and 90% Chance of Exceeding are actually 5% and 95% exceedance levels.
- (2) - The value is natural volume - actual volume may be affected by upstream water management.